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Sanitized Copy Approved for Release 2011/02/02: CIA-RDP90T00784R000100290010-3 SECRET 25X1 (c) NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER Attachment to Z-15782/82 Page $\underline{1}$ of $\underline{1}$ NPIC/IEG (07/82) Copy____ 23 JULY 1982 PROBABLE MOBILE COMMUNICATIONS VANS BAICHENG MUNITIONS TEST COMPLEX, CHINA 25X1 SIGNIFICANCE: TWO NEW-TYPE PROBABLE MOBILE COMMUNICATIONS VANS (NPIC DESIGNATED TYPE A AND TYPE B) WERE IDENTIFIED FOR THE FIRST TIME ON IMAGERY OF 25X1 BAICHENG MUNITIONS TEST COMPLEX IN THE SHENYANG MILITARY REGION. REMARKS: EIGHT PROBABLE COMMUNICATIONS VANS (TWO (S/D) TYPE A AND SIX TYPE B) WERE ADJACENT TO A LAB/ENGINEERING BUILDING IN THE TROOP TECHNICAL TRAINING AREA. TRAILERS AND ONE PROBABLE CARGO TRAILER (NOT ON GRAPHIC) TWO TYPE A AND THREE TYPE B VANS WERE WERE ALSO PRESENT. GROUPED TOGETHER AND CONNECTED BY CABLES. THE THREE REMAINING TYPE B VANS WERE ALSO GROUPED TOGETHER AND WERE CONNECTED TO THE LAB/ENGINEERING BUILDING BY CABLES. THE BODIES OF BOTH TYPE VANS ARE SIMILAR, MEASURING (S/D)AND ARE MOUNTED ON INDIGENOUSLY 25X1 PROBABLE CANVAS-COVERED PRODUCED CA-10 TRUCK CHASSIS. ANTENNA SECTIONS OR MAST SECTIONS ARE ON TOP OF EACH VAN. THE TYPE A VAN HAS AT LEAST ONE PROBABLE VENTILATOR HATCH SLIGHTLY FORWARD OF CENTER, WHILE THE TYPE B VAN HAS TWO HATCHES, ONE CENTERED AT THE REAR OF THE VAN AND THE OTHER JUST AFT OF THE FRONT OF THE VAN. 25X1 25X1 COORDINATES 45-44-20N 122-39-20E 3. (S)

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